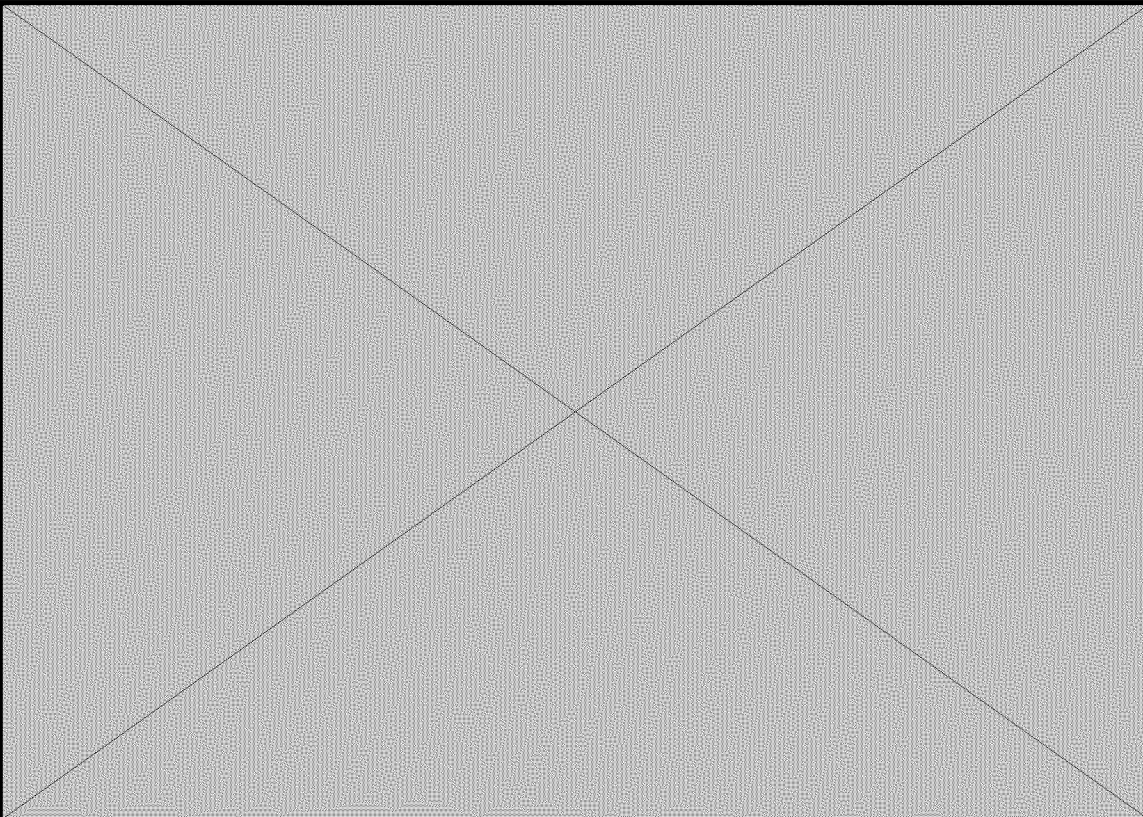


To: Lederer, Dave[Lederer.Dave@epa.gov]
From: • Lis Smith •
Sent: Fri 4/28/2017 5:40:42 PM
Subject: Construction Simplified: DeWind One-Pass Trenching

DeWind One-Pass Trenching

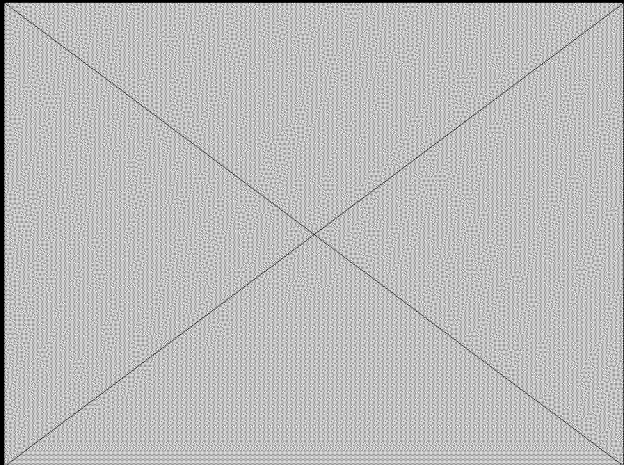
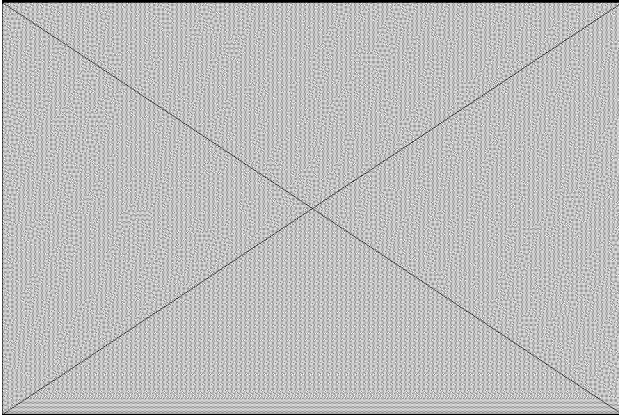
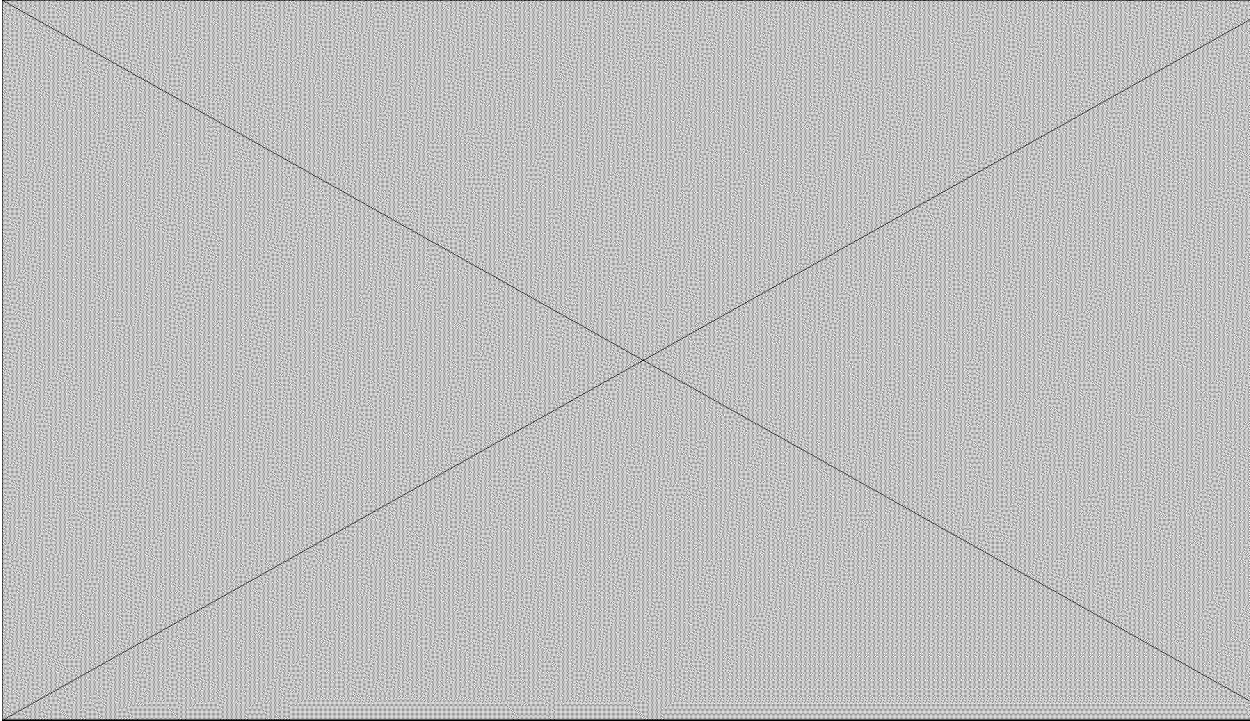


DeWind is Constantly Evolving: *Engineering, Designing & Building Innovative Solutions to Simplify Complex Construction Problems*

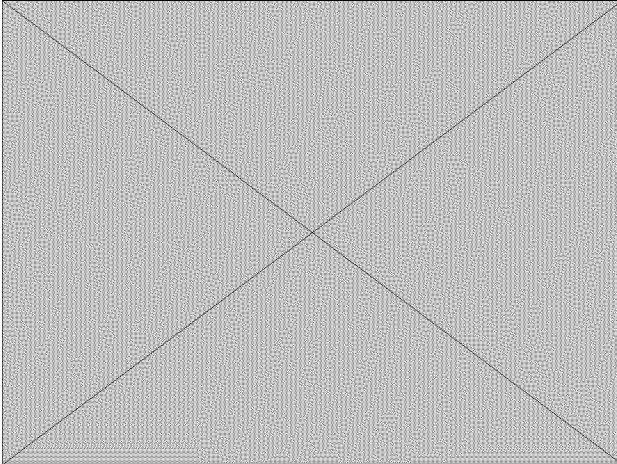
125+

**DEEP Mix In Place Cutoff
Walls**

125+

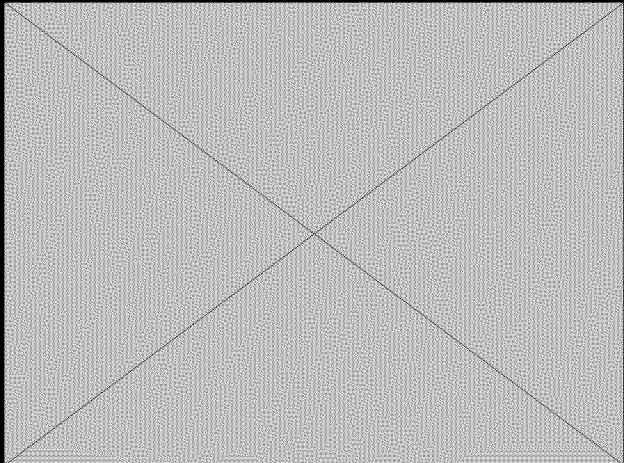


Groundwater & Product Recovery Systems 50+



PRB Walls 50+

- Average of 200 - 400 feet installed per shift
- Native soils are removed as backfill is immediately placed
- Trencher can fit on narrow platform
- No open excavation



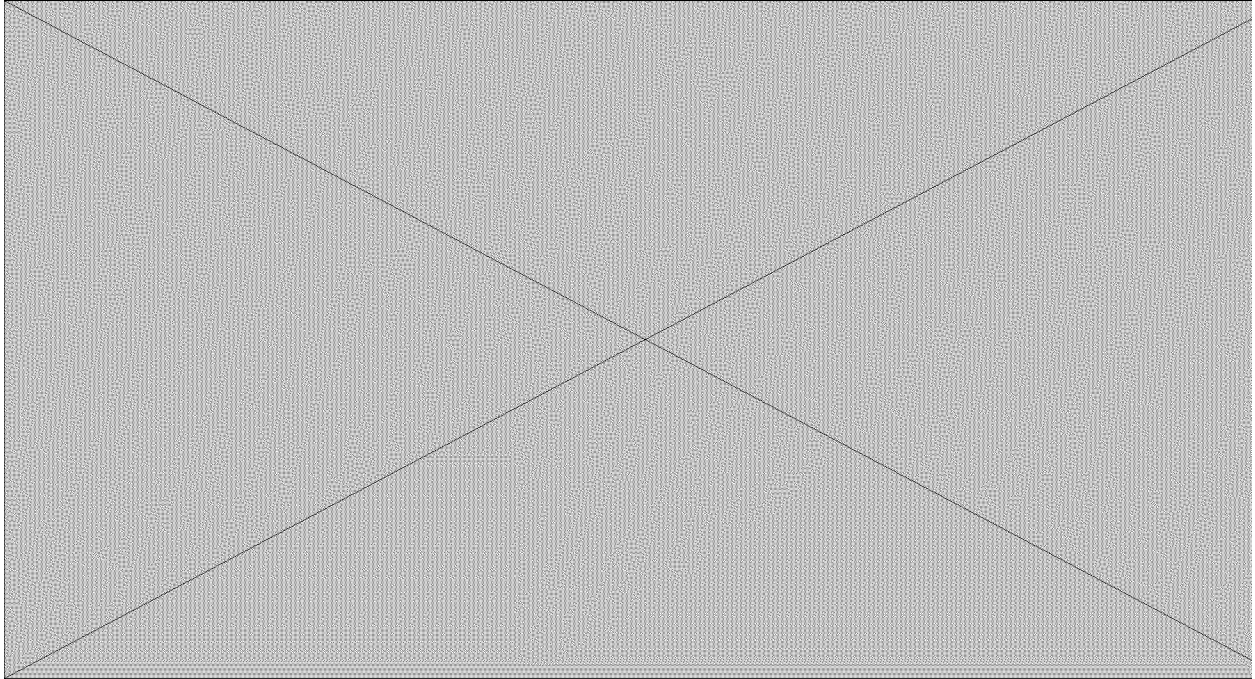
Other Services

- Drainage Pipe
- Groundwater Interceptor Trenches
- Sock Tile Dewatering

- Large Volume Water Supply Systems

- Large Diameter HDPE Pipe

- Mass Soil Mixing / Soil Stabilization 10 - 30
feet wide per pass



DeWind One-Pass Trenching
(616) 875-7580

www.dewindonepasstrenching.com

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